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- (b) Department TKS (Konstruktion von Grossender Anlagen), construction of large-type transmitter installations, is headed by (fnu) Kieser and sub-divided into the following five groups:
  - (1) TKS-1: Power Stages and Construction Elements (Leistungsstufen und Bauelemente), headed by (fnu) Fielitz.
  - (2) TKS-2: Control and Intermediary Stages (Steuerstufen und Zwischenstufen), headed by (fnu) Gerloff.
  - 3) TKS=3: Mcdulation Stages, headed by (fnu) Geisthardt.
  - (4) TKS\_4: Short wave Transmitters and Conversion (Umbau), hes by (fnu) Schmidt.
  - (5) TKS=5: Energy and Cooling (Energieleitung und Kuehlung), headed by (fnu) frews.
- II. Ultra Short Wave (UKW) and Television Transmitter Section, subdivided into Department TEU, development of ultra-short wave installations, and Department TKU, construction of ultra-short wave installations.
  - (a) Department TEU, headed by (fnu) Szelstzki with (fnu) Lembcke as his Deputy, is sub-divided into two laboratories:
    - (1) TEU=1: Laboratory for Television, headed by (fnu) Zeletski.
    - (2) TEU-2: Laboratory for Ultra Short-Wave Installations, headed by (fnu) Lembcke.
  - (b) Department TKU headed by (fnu) Weber and his Deputy (fnu) Mueller, is sub-divided into three groups:
    - (1) TKU-1: Control Stages, headed by (fmu) Mueller.
    - (2) TKU-2: Power Stages, headed by (fnu) Uhlig.
    - (3) TKU=3: Television Transmitters, headed by (fnu) Schoeps:
- III. Heat Generator Section is subdivided into Department T.W (Technische Entwicklung von Waermegeneratoren) development of heat generators, and Department TKW, construction of heat generators:
  - (a) Department TEW is headed by Erich Tripmacher and his Deputy, (fnu) Ebert. It is subdivided into three laboratories:
    - (1) Thw-1: Installations for less than one mcs. head d by (fmu) Kuehner.
    - (2) TEW=2: Installations for more than one mcs. headed by (fmu) Berger.
    - (3) TEW=3: Special tasks, headed by (fnu) Ebert.
  - (b) Department TKW is headed by (fnu) Oertel and is subdivided into four groups:
    - (1) TKW-1: Heat generators of great power, headed by (fnu) Baumann.
    - (2) TKW-2: Heat generators of medium power, headed by (fnu)Buchwald.
    - (3) TKW-3: Heat generators of small power, headed by (fnu) Linke.
    - (4) TKW-4: Power Supply devices and installations, headed by (fnu) Steinstek,
- IV. The Ship Radio Section is subdivided into Department TEF (Technische Entwicklung Funk) and Department TKF (Technische Konstruktion Funk).
  - (a) Department TEF is headed by (fnu) Huettmann with (fnu) Lange as his Deputy. It is subdivided into four laboratories:
    - TEF=1: Transmitter and receiver installations, headed by (fnu) Lange.
    - (2) TEF-2: Transmitters of less than one kW, headed by (fnu) Geschwinds.
    - (3 TEF-3: Active navigation, headed by (fnu) Newack.
    - (4) TEF-4: Small type transmitters, headed by (fnu) Seide.

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- (b) Department TKF headed by (fnu) Mittag, is subdivided into three groups:
  - (1) TKF-1: Small type transmitters, headed by (fnu) Knitter.
  - (2) TKF-2: Medium type transmitters, headed by (f ) Duert.
  - (3) TKF=3 Special devices, headed by (fnu) Broecker.
- TE-1 also supervises three more departments which are not parallelled by corresponding construction departments, namely:
- (a) TEO Department, development of power supply, headed by (fnu) Hanske. It is subdivided into four laboratories:

  - (1) TEO-1: Installations, headed by (fnu) Braunschmidt.
    (2) TEO-2: Network devices, transmitters and throttles, headed by (fnu) Schnell.
  - (3) TEO-3: Special tasks, headed by (fnu) Kreuzberger
  - (4) TEO=4: Control and surveillance, headed by (fnu) Heltzer
  - (b) Til Department, ultra-senic development, headed by Rolf Kaiser. 1/ This department has one laboratory, TEQ-1, development of ultra-ser and electro-medical devices, headed by (fhu) Buhr.
- Department TELS, which is a laboratory workshop, headed by (fnu) Engert.

Comment: TEQ is the common designation for Kaiser's two offices

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